

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	173	((((dual two double) near3 (layer\$5)) bilayer\$5) and (pr (partial near response)) and ((maximum near likelihood) ml) and "360"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/14 09:46
L3	108	((((dual two double) near3 (layer\$5)) bilayer\$5) and (pr (partial near response)) same (DC (direct near current)) and ((maximum near likelihood) ml)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/14 09:50
L4	17	(short\$5) near3 bit near3 length and transition\$5 and finite and "360"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/14 09:51
S1	2769	((((dual two double) near3 (layer\$5)) bilayer\$5) and (pr (partial near response)) and ((maximum near likelihood) ml)	USPAT	OR	OFF	2006/08/24 12:23
S2	99	S1 and "360"/\$.ccls.	USPAT	OR	OFF	2006/08/28 09:10
S3	25	((((dual two double) near3 (layer\$5)) bilayer\$5) and (pr (partial near response)) same (DC (direct near current)) and ((maximum near likelihood) ml)	USPAT	OR	OFF	2006/08/24 12:27
S4	11	S3 and "360"/\$.ccls.	USPAT	OR	OFF	2006/08/24 12:24
S5	48	((((dual two double) near3 (layer\$5)) bilayer\$5) and (pr (partial near response)) same (DC (direct near current)) and ((maximum near likelihood) ml)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/02/14 09:50
S6	87	"360"/\$.ccls. and (pr (partial near response)) same (DC (direct near current)) and ((maximum near likelihood) ml)	USPAT	OR	OFF	2006/08/24 13:05
S7	28	"360"/\$.ccls. and (pr (partial near response)) same (DC (direct near current)) and ((maximum near likelihood) ml) and (perpend\$5 vertical\$5)	USPAT	OR	OFF	2006/08/24 13:05

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S8	33	"360"/\$.ccls. and (pr (partial near response)) same (DC (direct near current)) and ((maximum near likelihood) ml) and (perpendic\$5 vertical\$5)	USPAT	OR	OFF	2006/08/24 13:06
S9	5	((partial near response) prml) and (perpendicul\$5 vertical\$5) and (soft near underlayer)	USPAT	OR	ON	2006/08/28 09:13
S10	11	((partial near response) prml) and (perpendicul\$5 vertical\$5) and (soft near2 underlayer)	USPAT	OR	ON	2006/08/28 09:16
S11	7	(prml) and (perpendicul\$5 vertical\$5) and (soft near2 underlayer)	USPAT	OR	ON	2006/08/28 09:17
S12	5	(prml) and (perpendicul\$5 vertical\$5) and (soft near2 underlayer)	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/28 09:17
S13	47	(short\$5) near3 bit near3 length and transition\$5 and "360"/\$.ccls.	USPAT	OR	OFF	2006/08/28 14:39
S14	2917	(adjust\$5 control\$5) same (cut-off (cutoff) (cut near off)) same (dc (direct near current))	USPAT	OR	OFF	2006/08/28 14:26
S15	70	S14 and "360"/\$.ccls.	USPAT	OR	OFF	2006/08/28 14:26
S16	12	(short\$5) near3 bit near3 length and transition\$5 and finite and "360"/\$.ccls.	USPAT	OR	OFF	2007/02/14 09:51
S17	221	(semiconductor near2 circuit) and "360"/\$.ccls.	USPAT	OR	OFF	2006/08/28 15:05